

-	77	((313/285,289,573,623,625,634,636,638,571,572,639,574).CCLS.) and wire) and (feed-through feedthrough)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:53
-	1483	((313/285,289,573,623,625,634,636,638,571,572,639,574).CCLS.) and leads	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:54
-	1489	((313/285,289,573,623,625,634,636,638,571,572,639,574).CCLS.) and (leads lead-through leadthrough)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:55
-	105	((313/285,289,573,623,625,634,636,638,571,572,639,574).CCLS.) and (leads lead-through leadthrough)) and ((ceramic alumina) near3 (plug core))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:56
-	782	((313/285,289,573,623,625,634,636,638,571,572,639,574).CCLS.) and (leads lead-through leadthrough)) and (seal ((ceramic alumina) near3 (plug core)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:58
-	739	((313/285,289,573,623,625,634,636,638,571,572,639,574).CCLS.) and (leads lead-through leadthrough)) and (seal ((ceramic alumina) near3 (plug core))) and lamp	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 14:58
-	357	((313/285,289,573,623,625,634,636,638,571,572,639,574).CCLS.) and (wire leads lead-through) and (ceramic alumina) and electrode and seal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 11:51
-	933	(tungsten with (wire leads lead-through)) and (ceramic alumina) and electrode and seal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 15:45
-	654	((tungsten with (wire leads lead-through)) and (ceramic alumina) and electrode and seal) not 313/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 15:44
-	534	(tungsten near3 (wire leads lead-through)) and (ceramic alumina) and electrode and seal	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/03 15:45

66	11	(marine near2 cable) and molybdenum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:51
67	4634	wire with molybdenum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:52
68	531	wire with molybdenum with conduct\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:53
-	34	browne-joanne.in. zaslavsky-gregory.in. avallon-james.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 12:26
-	1033	(174/88r,93).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 14:25
-	100	((174/88r,93).CCLS.) and (spacer "end cap" endcap end-cap)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 14:25

L Number	Hits	Search Text	DB	Time stamp
53	7	"submarine cables" and (molybdenum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:28
54	651	(electric near2 wire) and molybdenum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:38
55	42	(electric near2 wire) with molybdenum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:33
56	13	(electric near2 wire) near3 molybdenum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:33
57	181	((electric near2 wire) and molybdenum) and cable	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:36
58	85	((electric near2 wire) and molybdenum) and cable) and cable near2 wire	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:36
59	2	((electric near2 wire) and molybdenum) and cable) and (cable near2 wire) with molybdenum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:37
60	0	((electric near2 wire) and molybdenum) and cable) and (cable near2 wire) with (molybdenum near3 wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:37
61	0	((electric near2 wire) and molybdenum) and cable) and (cable near2 wire) and (molybdenum near3 wire)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:37
62	788	(conductor near2 wire) and molybdenum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:38
63	6	((conductor near2 wire) and molybdenum) and (cable with molybdenum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:45
64	6	molybdenum near2 "good conductor"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:47
65	4	(underwater near2 cable) and molybdenum	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/04 16:49